Semi Auto Chemistry Analyzer

PW-3000M

RT-9600

Specification (PW-3000M):

Reading cuvette: 32ul quartz glass flow through cell
400ul microcuvette
1000ul microcuvette
With 20 incubating positions
Incubator Temperature: 25°C,30°C,37°C
Result Memory: 1000

PHOTOMETRIC SYSTEM

Light source: 6V 10W long-life halogen lamp
Filters: 340,405,492,510,546,578,620nm; ±2nm pass-band

THERMOSTATIC CONTROL

Flow Cell Temperature: 25, 30, 37°C
Precision: ±0.1°C

MEASURING SYSTEM

Measuring range: 0-2.500 O.D.
Photometric linearity: ±2% from 0 to 2.000 O.D.
Photometric accuracy: ±2% from 0 to 2.000 O.D.
Drift: lower than 0.005 O.D.

DATA DISPLAY AND PROGRAMMING

Display: back-illuminated liquid crystal
Continuous memory: 200 programs

Description in Brief:

PW-3000M	**Semi Auto, 7 Filters, 340nm-630nm With 20 Positions Incubator Direct Reading or Flow Cell Testing Method**
RT-9600	**Semi Auto, 330nm-800nm Continuously Adjusted Grating 6.4" LCD Display**

Auto Chemistry Analyzer

Chemray 120

Features:

-Automatic, Random Access, Touch Screen
-Up to 100 tests per hour
-Reagent pre-heating, liquid level detection
-Labor saving, simple programming and real walk-away operation
-Micro-volume for sample and reagent

Technical Specifications:

-Throughput: 120 tests/hour
-Analytical modes: End-point, Two Point, Kinetic
-Programming: Open system with user defined programs
-Automatic, Random Access
-STAT sample priority
-9 postions for sample
-Sample Volume: 3-45uL, 0.5uL adjustable
-26 postions for reagents
-Refrigerated temperature: 4-15 °C
-Reagent volume: R1: 180-450uL, 1uL adjustable
R2: 30-250uL, 1uL adjustable
-Reaction Postion: 90 cuvettes, 10 cuvettes/strip
-Reaction volume: 180-500uL
-Lamp: Halogen lamp
-Absorbance range: 0-3.500Abs
-Wavelengths: 8 wavelengths from 340-700nm

Description in Brief:

Chemray 120	**Full Automatic, 120 Tests/h, Radom Access. 9 Postions for Sample, 26 Postions for Reagent, 90 Cuvettes. End Point, Two Points, and Kinetic Method. Touch Screen**

Auto Hematology Analyzer

HY-3200

HY-3400

Technological parameter (HY-3200)

Sample Volume:	10ul (distal blood)	20ul (venous blood)
Throughput:	60 test /hour	
Measurement theory:	Electro-impedance, photometric analysis	
Display:	5.6 ‘ LCD	
Printing mode:	Internal thermal printer	
Output:	RS232, USB	

Testing items: 19 parameters + 3 histograms

WBC	LY (#)	LY(%)	MO(#)	MO(%)	GR(#)	GR(%)	
RBC	HGB	HCT	MCV	MCH	MCHC	RDWCV	RDWSD
PLT	PCT	MPV	PDW				

WBC, RTC, PLT Histogram

Linearity range

WBC	0.0-99.9 (X 10^3/ul)
RBC	0.0-99.99 (X 10^3/ul)
HGB	0.0-30.0 (g/dl)
PLT	0-999 (X 10^3/ul)

Accuracy (CV%)

WBC<3.0%	RBC<2.0%
PLT<3.0%	HGB<1.5%
HCT<2.0%	MCV<1.5%
MCH<2.0%	MCHC<2.0%

Description in Brief:

HY-3200	**Automatic, Double Chambers, 5.6' LCD** **19 Parameters + 3 Histograms**
HY-3400	**Automatic, Double Chambers, 8.4' Color LCD** **19 Parameters + 3 Histograms** **Operated By Keyboard**

Auto Hematology Analyzer

RT-7300

RT-7600

Technological parameter: (RT-7600)

--20 parameters+3 histograms
--3-part differentiation of WBC
--2 Counting mode: whole blood and prediluted
--60 samples per hour
--Up to 35000 sample results (including histograms) can be stored
--10.4' color LCD touch screen
--Built-in thermal printer, optional external printer
--External AC adapter avoids electronic noisies, enhancing accuracy
--Multi-language software available on request

Testing items: 20 parameters + 3 histograms

-- WBC, LYM#, MON#, GRA#, LYM%, MON%, GRA%
--RBC, HGB, MCHC, MCH, MCV, RDW-CV, RDW-SD
--HCT, PLT, MPV, PDW, PCT, P-LCR
--Histograms for WBC, RBC and PLT
--Sample Volume: Prediluted: 20uL, Whole Blood: 9.8μuL
--Aperture Diameter: WBC 80um; RBC 50um
--Throughput: 60 samples per hour
--Display: 10.4' Color LCD, Resolution: 640X480
--Alarms: Error messages
--Carryover: WBC/RBC/HGB<0.5%, PLT<1.0%
--Input/Output: RS-232, USB, LAN, keyboard and mouse interface

Description in Brief:

RT-7300	**Automatic, Double Chambers, 8.4' Color LCD** **20 Parameters + 3 Histograms** **Operated By Mouse and Keyboard**
RT-7600	**Automatic, Double Chambers, 10.4' Color LCD** **20 Parameters + 3 Histograms** **Touch Screen**

Electrolyte Analyzer

IMS-972

XI-921 Touch Screen

Specification (XI-921)

Sample type	Whole blood, serum, plasma, diluted urine			
Sample volume	150μL			
Throughput	60 samples/hour			
Data storage	200 patient result			
Measure range	K^+	0.50~15.00 mmol/L	Na^+	30.0~200.0 mmol/L
	Cl^-	30.0-200.0 mmol/L	Ca^{2+}	0.10-5.00 mmol/L
	Li^+	0.20~3.00 mmol/L	PH	4.00-9.00 unit

Different Models

IMS-972A	K, Na, Cl
IMS-972B	K, Na, Cl, TCO2
IMS-972C	K, Na, Cl, iCa, nCa, TCa, pH
IMS-972D	K, Na, Cl,iCa, nCa, TCa, pH, TCO2, AG
IMS-972F	K, Na, Cl, Li
IMS-972H	K, Na, Cl, iCa, nCa, TCa, pH, Li
IMS-972I	K, Na, Cl,iCa, nCa, TCa, pH, Li, TCO2, AG
IMS-972J	K, Na, Cl,iCa, nCa, TCa, pH, Mg, TCO2, AG
IMS-972K	K, Na, Cl,iCa, nCa, TCa, pH, Li, Mg, TCO2, AG
XI-921A	K, Na
XI-921B	K, Na, Cl, TCO2, AG
XI-921C	K, Na, Cl, Ca, pH
XI-921D	K, Na, Cl, Ca, pH, TCO2, AG
XI-921E	K, Na, Cl, Li
XI-921F	K, Na, Cl

Microplate Reader

RT-2100C

Specifications:

Absorbance Range:	0 - 4.000Abs
Resolution:	0.001Abs(displayed),0.0001Abs(calculated)
Accuracy:	0.1% or ±0.005Abs
Type of Microplate:	Standard with 96-well or other kind of microplate and strip
Light Source:	Halogen lamp, 8V/50W
Wavelengths:	405, 450, 492, 630nm, 4 more filters optional
Wavelength Accuracy:	1nm
Band width:	8nm
Reading Speed:	5 seconds for 96 well plate (single wavelength)
Shaking Plate:	Shaking time and speed adjustable
Input:	Touch panel or mouse

Microplate Washer

RT-2600C

Specifications:

Plate Mode:	96- or 48- well plate or strip
Dispense Precision:	CV<2%
Washing Volume:	<1ul
Washing Cycle:	50-3000ul for 8-way manifold
	50-2000ul for 12-way manifold
Strip Washing:	1 to 12 channels adjustable
Soaking Time:	0-24 hr
Bottle Capacity:	2 litres each
Memory:	50 washing protocols

Coagulation Analyzer

RT-2201C

Specifications:

Priceple: Scattered light wit percentage analysis
Test Channel: 1 channel
Light Source: Durable LED detector
Test Time: Normally 20-60 secs, Maximum time up to 60 secs
Sample Position: 5 positions
Reagent Position: 2 positions(1 magnetic rotor included)
Minimum Reagent Consumption: 30ul for APTT, 50ul for TT/FIB/PT
Position Warming-up: 37°C
Memory: 6000 test results

RT-2201C	One Channel
RT-2202	Two Channels
RT-2204C	Four Channels

RAC 050 Auto Coagulation Analyzer

Features:

-Random Access, smart and compact
-Clotting, Chromogenic, Immunologic measuring methods
-User friendly touch screen interface, simple & easy to operate
-Labor saving, simple programming and real walk-away system

Technical Specifications:

-Throughput: 60 tests/hour for PT
40 tests/hour for PT and APTT
-Parameters: PT, APTT, TT, FIB, AT-III, PLG, D-Dimer, FDP, etc.
-Memory: 10,000 tests results and 10,000 reaction curves
-SATA sample priority
-Auto re-diluent/re-test
-Sample tray: 27 postions, user-defined STAT
-Reagent tray: 23 postions
-Cuvettes on board: 72
-Min reaction volume: 150uL
-With probe pre-heating
-Automatic washing both inside and outside

ESR Analyzer

XC-A30

XC-A30A

Features:

Random access
Up to 30 tubes can be scanned simultaneously
Throughput: 60 samples /hour
Temperature compensation refer to 18 degree automatically
ESR curve display and print-out
Touch screen , large LCD display
Internal thermal recorder

XC-A30A	10 Tubes
XC-A30	30 Tubes

Urine Analyzer

KU-11B

KU-11C

Specifications:

Test items : GLU, BIL, SG, pH, KET, BLD, PRO, URO, NIT, LEU, VC
Stray light : < 1%
Linearity : >0.995
Repeatability : CV<1%
Stability : Within 8 hours working, CV<1%
Test throughput : 120 tests/hour or 60 tests/hour, 500tests/hour (KU-11C)
Language : Chinese or English
Display : Large LCD display, Resolution 240×128
Printer : Built-in thermal recorder, paper width 57mm
Interface : Standard RS-232
Storage: 2000 results
Temperature : 10°C -30°C
Humidity : < 80%

KU-11B	120 tests/hour
KU-11C	500 tests/hour

Spectrophotometer

722

752

759

Specifications (752)
Wavelength Range:
(200-1000)nm (model 752)
(190-1100)nm (model 752(WA))
Wavelength Accuracy: ±2.0 nm
Wavelength Reproducibility: <1.0 nm
Spectral bandwidth: 4 nm
Photometric Accuracy: ±0.5%(T)
Photometric Reproducibility: <0.2%(T)
Stray Light: <0.5%(T)
Stability: <0.002A/h
Photometric range: TRANS: 0-125.0%(T)
ABS: -0.301-3.000(A)
CONC: 0-99999
FACTOR: 0-99999

Standard Configuration
1) Spectrophotometer 1 set
2) Power cable 1 pc
3)User's manual 1 pc
4)Certificate of quality checking 1 pc
5)Dust Cover 1 pc
6)1cm glass cuvettes 4 pcs
7)1cm quartz cuvette 2 pcs
8)1cm cuvette rack (Preassemble) 1 pc
9)Packing list 1 pc

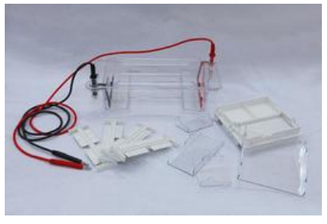
Description in Brief:

722	**Visible** **Wavelength Range: 330-1000nm** **Spectral Bandwidth: 4 nm**
752	**UV-visible** **Wavelength Range: 200-1000nm** **Spectral Bandwidth: 4 nm** **Wavelength Run Mode: Manual**
752WA	**UV-visible** **Wavelength Range: 190-1100nm** **Spectral Bandwidth: 4 nm** **Wavelength Run Mode: Automatic**
759	**Double Beam UV-visible** **Wavelength Range: 200-1000nm** **Spectral Bandwidth: 2 nm**
759S	**Double Beam UV-visible** **Wavelength Range: 190-1100nm** **Spectral Bandwidth: 1.8 nm**

Electrophoresis System

DYY-6C Power

Main specifications
Power requirement: A.C. 220V 50Hz
Input power: about 300 VA;
Output voltage: (6-600)V (Increase or decrease:1V/step);
Output current: (4-400) mA (Increase or decrease:1mA/step);
Output power: 240 W
Stability: constant voltage <1%; constant current <2%;
Adjustment rate: constant voltage <2%; constant current <3%;
Dimension: (W x D x H): 315 x 290 x 128 (mm);
Weight: about 5.0 kgs.



DYCP-31DN Tank

Applications
Submarine electrophoresis, for identifying, separating and preparing DNA and for measuring the molecular weight of DNA.

DYCZ-24DN Tank

Applications
For SDS - PAGE, Protein Electrophoresis

DYCP-38C Tank

Applications
For paper and slide electrophoresis, cellulose acetate film electrophoresis

Ultrasound Scanner

PW-9618

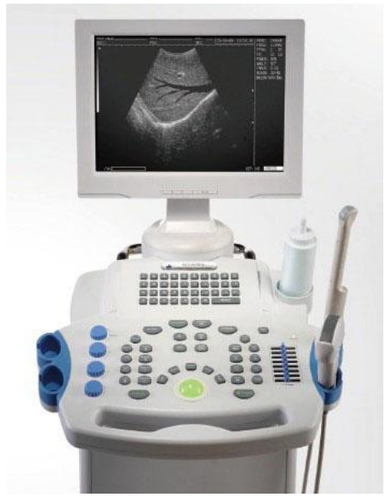
Main Features:
10 inch VGA monitor
Four probes acceptable: convex, linear, transvaginal and endorectal
Wide applications: Abdominal, OB/GYN, Urology, Cardiology, Small parts examination etc.
3 step multi-frequency
Measurement: Distance, circumference, area, fetal weight, fetal heart rate
OB measurments: BPD, GS, CRL, FL, AD, HC, AC
15 body marks
Gestation Age: 4th-43rd week
4-step zooming: x1.0, x1.2, x1.5, x2.0 with scroll-up depth control
2-probe connectors
Technical Specification :
Scanning mode: Convex/Linear
Display modes: B,B+B,B+M,M
Scanning depth: 220mm
Gray scales: 256
Cine-loop: 186 frames
Image permanent storage: 20 frames
Image magnification: ×1.0,×1.2,×1.5,×2.0
Image conversion: up/down, left/right, black/white

PW-180 LCD

Main Features:
Net weight : 6.1kg
12.1” TFT color LCD(1024*768)
THI(tissue harmonie imaging)
Automatic report generation(Normal/OB)
Probe automatic identification(2 probe connectors)
Scanning angle adjustment (Convex)
pseudo color : 3 difference
Technical Specification :
Scanning mode :Convex/Linear/Micro-convex
Display modes :B,B+B,B+M,M,4B,B+2B,6B,12B
Scanning depth :40mm-240mm
Gray scales :256
Cine-loop :≥500 frame
Image permanent storage :64 frames
Image conversion :up/down, left/right, black/white
pseudo color :3
Local zoom :2 times both in real-time and frozen
Measurement :distance, circumference, area, volume, EF rate, heart rate
OB measurements :EDD, GA, FW (BPD, GS, CRL, FL, HC, AC)
Port :PAL-D , USB 2.0, RS-232

Ultrasound Scanner

PW-9618C (80 Elements)



PW-9618CII (96 Elements)

Main Features:
Monitor : 15 inch LCD
Full digital beamforming technology
Probe automatic identification
8-Segment TGC adjustment
Digital encoder knobs
Gama correction, histogram
Automatic report generation(Normal/OB)
Scanning angle adjustment
16 Level scanning depth adjustment
USB 2.0 For real-time picture uploading to PC
Biopsy guide available
Back-lit keyboard
Technical Specification :
Scanning mode : Convex/Linear/Micro-convex
Display modes : B,B+B,B+M,M,4B
Scanning depth : 240mm
Gray scales : 256
Cine-loop : 829 frames (Max)
Image permanent storage : 32 frames
Image conversion : up/down, left/right, black/white
Local zoom : 2 times both in real-time and frozen
Measurement : distance, circumference, area, volume, EF rate, heart rate
OB measurments : BPD, GS, CRL, FL, AD, HC, AC, EDD, GA, FW
Probe connector : 2
Probes selectable : convex, linear, micro-convex, transvaginal and endorectal

Color Doppler

(OB&GYN, Mainly for Gynaecology)

i3 4D Color Doppler
19” LCD

Imaging modes
B, 2B, 4B, B/M, M
CFM
PW Mode
Power Doppler/Directional PD
Trapezoidal
Real-time 4D (Option)
Chroma B/PW

Image processing technology
THI on all probes
Speckle Reduction Algorithm (SRA)
Compound technology
i-Image™: image optimization software

Measurement & Report packages
OB&GYN
Vascular
Urology
Small parts
Basic cardiac

Q5 4D Color Doppler
15” LCD

Widely Clinical Applications
Abdominal
Obstetrics
Gynecology
Vascular and Small parts
Pediatric
Urology
Musculoskeletal

Standard configuration
Main unit, 19" LCD,4 probe connectors, Hard disk (320GB), DVD-RW, 6 USB ports
Convex, Linear, Transvaginal Probe

Color Doppler

(Shared Service, for Whole Body)

i7 3D/4D Color Doppler
19” LCD

Imaging Modes
B,2B, 4B, B/M
CFM, B/BC
PW, HPRF,CW
Power Doppler / Directional PD
Instant Triplex, Duplex
Trapezoidal
Panoramic
Free-hand 3D (optional)
Real-time 4D (optional)
Chroma B/PW/CW

Image processing technology
THI on all probes
Speckle Reduction Algorithm (SRA)
Multiple Compound Imaging (MCI)
i-ImageTM (optional)
Double Phase Digital Beam Forming(DPDBF)

Q6 3D Color Doppler
15” LCD

Measurement & Report Packages
OB&GYN
Cardiac
Vascular
Urology
Small parts

Professional Clinical Applications
Abdomen
Cardiology
Gynecology
Obstetrics
Urology
Vascular and small parts
Pediatrics
Musculoskeletal

Standard configuration
Main Unit,19”LCD Monitor, Hard Disk(320GB), DVD RW,6 USB Ports, Convex, Linear, Phased Array Probe

X-ray Machine

PLX102 Mobile

Main Specifications:

Power Output	3KW
X-Ray Tube	Fixed anode
Commute Method	Full wave commutation
Tube Voltage	40~90KV
	50~90KV 15mA
Tube Current	50~90KV 30mA
	40~80KV 50mA
	50~90KV 15mA 0.1~6.3s
Exposure Time	50~90KV 30mA 0.1~6.3s
	40~80KV 50mA 0.1~1.5s
Power Supply	220V/50Hz, 110V/60Hz
Operation Method	Wire /Wireless control

PLX101D High Frequency with Battery

Main Specifications:

Item	Contents
Power Output	5.0KW
Frequency	40KHz
Tube Voltage	40-120KV
Power Supply	220V, 50Hz
Operation Method	Wire/Wireless control

YZ-100C 100mA

Main Specifications:

Power supply:	380V/220V,50Hz, 10KVA
Tube voltage:	50~90kVp
Max current:	100mA
Exposure time:	0.04~6.3s
Small focus:	1.8mm
Big focus:	4.3mm
Max size of cassette	14 ×17’

YZ-200B 200mA, YZ-300 300mA available

X-ray Machine

PLX160A High Frequency

PLX112D High Frequency C-arm

PLX8200 Digital Radiography (DR)

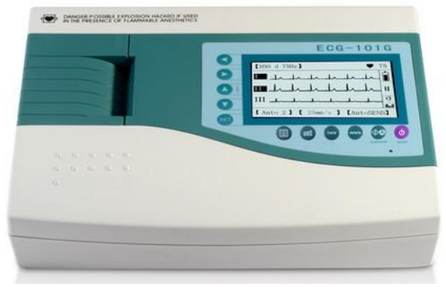
Item	content
Output power	25kW
Main inverter frequency	40kHz
X-ray tube	Rotary anode, dual-focus, large focus: 1.3mm, small focus: 0.6mm, Tube thermal capacity: 900kJ (1200kHu)
Rotary anode speed	2800rpm
Tube current	200mA
Tube voltage	40kV-125kV
mAs	0.4-360mAs

Project	Content
Photography Capacity	3.5KW
Fluoroscopy Capacity	Tube current:8mA Tube Voltage:110KV
Automatic Fluoroscopy	Tube Voltage:40kV~110kV automatical adjustment Tube Current:0.3mA~4mA automatical adjustment
Manual Fluoroscopy	Tube Voltage:40kV~110kV Continuous Tube Current:0.3mA~4mA Continuous
Pulse Fluoroscopy	Tube Voltage:40kV~110kV Continuous Tube Current:4.1mA~8mA Continuous
Photography Tube Voltage and mAs	40 kV~110 kV 20-63mA 1-125mAs
film holder Size	200mm×250mm(8″×10″)or 250mm×300mm(10″×12″)

Power Output	25KW
Inverter Frequency	40KHz
X-ray Tube	XD56-11 32/130
Dual-focus	Small focus: 0.6 Large focus: 1.3
Thermal capacity	900kJ (1200 KHU)
Speed of the rotary anode	3000rpm
Tube Voltage	40~125kV
Tube Current	200mA
mAs	0.4~360mAs
Type of detector	CCD
Field of view	17*17 Inch
Pixel	4K*4K
Spatial resolution	>3.0LP/mm
Limit of spatial resolution	4.6LP/mm
Pixel size	108um
Grayscale output	14bit
Imaging time	7S

ECG Machine

ECG-101 One Channel



ECG-101G One Channel

ECG-300 Three Channels

ECG-300G Three Channels

ECG-6010 Six Channels

ECG-1200 Twelve Channels

ECG-1215 Twelve Channels

ECG-1230 Twelve Channels

Monitor

Blood Pressure Monitor

SF822 Wrist

SF880 Arm

Specifications

Display system	Digital display system/LCD 7 digits
Measuring method	Oscillometric method
Power source	"AAA" batteries 1.5V*4
Measuring range	0-280mmHg(Pressure); 40-200pulses/minute (pulse)
Accuracy	3mmHg(pressure);±5%(pulse)
Pressurization	Auto pressurization
Deflation	Auto release
Memory	7 groups datum and 1 average datum

Pulse Oximeter

PW-302F Fingertip

PW-302H Handheld

PW-303H Handheld

Specifications:

Parameters:	SPO_2, Pulse Rate.
Waveforms:	No waveform.
SpO2	
Measurement range:	35~100%
Accuracy:	2%(70~100%),0~69% unspecified
Resolution:	1%
Pulse Rate	
Measurement range:	30-250 bpm
Accuracy:	2 bpm
Resolution:	1bpm

Patient Monitor

PW-303T Vital Sign Monitor

Applications:
It can be applied in the hospital's operation room, ICU, clinic section office, Out-patient department, sickroom and emergency treatment.

Features:
-SpO2 waveform, PR strength display
-2.8 inch color LCD with real time display
-Storage/Review trend data up to 3888 groups, data save time interval settable
-Audio and visual alarm when parameters exceeded and sensor-off
-Built-in rechargeable Li-ion battery, up to 4 hour running time

Configuration:
PW-303T-1: NIBP+PR
PW-303T-2: SPO2+TEMP+PR
PW-303T-3: NIBP+SPO2+PR
PW-303T-4: NIBP+SPO2+TEMP+PR

PW-406 Multi-parameter Monitor

Parameters:
Six Parameters: ECG, NIBP, SPO2, TEMP, PR, RESP
Waveforms:SPO2, ECG, RESP
Features:
1.12.1 TFT LCD display
2. Efficient resistance to interference of defibrillator and electrosurgical cautery;
3. SPO2 can testing for 0.1% Weak;
4. RA-LL impedance Respiration;
5. Trend Coexist Display;
6. OxyCRG DyNamic View Display;
7. Bed to Bed view Display;
8. Networking capacity and nurse calling system;

Fetal Monitor

FM-200 Fetal Doppler
Probes indication guide you to the right location;
Physiological and system alarm;
Belt clamp boost portability;
Three working modes satisfy different requirements;
Portable and convenient for pregnancy;
Optional for Li-ion or AA battery;
Optional for headphone.

FM-801 Fetal Monitor
Configuration:
1 FHR Probe (2.0MHZ)
1 TOCO Probe
1 Stretchable Band
1 Even marker
1 Ultrasound Gel
1 Thermal Paper
Optional:
Extra FHR Probe(1.5MHZ) for twins

IC 60 Fetal Maternal Monitor
7 inches high resolution color TFT foldable screen;
Basic parameters: FHR, TOCO, AFM, Event Mark, MHR, NIBP, MSPO2;
Build-in long life thermal printer;
DSP technology, real time identify and measurement for FHR, accurate and reliable results;
High sensitive transducer for FHR detection;
12 hours data storage, recall and printed;
Wide range of applying voltage (100-240V);
Lightweight, compact design for easy carry;
Optional Fetal Stimulator & Dual FHR monitoring

Laboratory Equipment

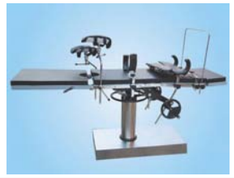
Model	Description	Image
800D	Max Speed: 4000RPM, 1790xg Capacity: 20ml×6	
80-2B	Max Speed: 4000RPM, 2325xg Capacity: 20ml×12	
80-2C	Max Speed: 4000RPM, 2325xg Capacity: 20ml×12 Digital Display	
TGL-16A	Max Speed: 16000RPM, 17000xg Capacity: 1.5mlx12, 5mlx6	
TGL-16B	Max Speed: 16000RPM, 17000xg Capacity: 1.5mlx12, 0.5mlx12	
TGL-16C	Max Speed: 16000RPM, 17000xg Capacity: 1.5mlx12 Digital Display	
SH120	Hematocrit Centrifuge Max Speed: 12000RPM, 15300xg Capacity: 24 Tubes	
SH120-II	Hematocrit Centrifuge Max Speed: 12000RPM, 15300xg Capacity: 24 Tubes Brushless, Digital Display	

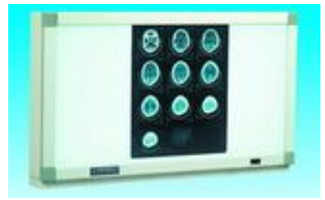
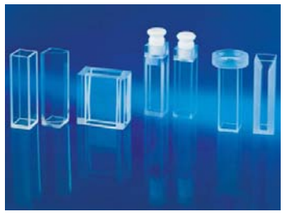
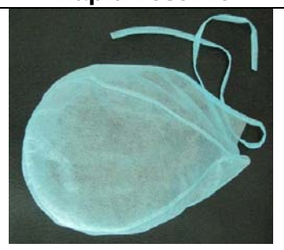
Magnetic Stirrer	85-1	Stirring Power: 25W Speed: 0~1600RPM Stirring Volume: 100~1000ml	
	78HW-1	Heating Power: 125W Stirring Power: 25W Speed: 0~1600RPM Digital Display Temperature	
	HJ-3A	Heating Power: 200W Stirring Power: 40W Speed: 0~1600RPM Digital Display Temperature and Speed	
Blood Mixer	KJMR-II	Swing Speed: 0~80RPM Roll Speed: 0~80RPM	
	KJMR-IV	Speed: 8~32RPM	
Microscope	XSP-136	Binocular Microscope Objective Quantity : 4 PCS, 4X, 10X, 40X, 100X (oil) Magnification: 40X ~ 1600X Eyepiece: WF10X , WF16X	
PH Meter	RPB10	PH Range: 0.0-14.0 PH Resolution: 0.1 Calibration Point: 2 points manual	
	RPB20	PH Range: 0.0-14.0 PH Resolution: 0.01 Calibration Point: 1-3 points auto With Temperature Display	
	PHS-AM	PH Range: 0.0-14.0 PH Resolution: 0.02 Calibration Point: 1-2 points manual Tabletop type	
Dry Bath Incubator	MK-10	Temperature Range: ambient+5°C~100°C Only Heating	
	MK-20	Temperature Range: -10°C~100°C Both Heating and Cooling by Peltier	
Thermo Shaker Incubator	MS-100	Temperature Range: ambient+5°C to 100°C 200~1500rpm, Only Heating	
	MSC-100	Temperature Range: 0°C to 100°C 200~1500rpm, Both Heating and Cooling by Peltier	

Other Equipment

Anesthesia Machine	Aries2800	Application: Adult, Pediatric Driven mode: Pneumatically driven electronically controlled Mode: Semi-open, Semi-closed or closed Anesthetic vaporizer: One vaporizer O2, N2O two-tube flowmeter	
	RE902-C-P	Portable Design Ventilation mode: Manual Parameters monitored: Pair, Po2,Plimit Parameters: TV:20-1500ml; Work pressure:0.3-0.4MPa; Flowmetre:0.1-6.0; APL:0.5-6.0KPa; Flush:30-60L/min	
Ventilator	Base850	Modes :VCV, PCV, PSV, SIMV(VCV)+PSV, SIMV(PCV)+PSV, MMV Tidal Volume: 20 to 2000 mL Breath frequency: 1 to 100 bpm I: E Ratio: 5.0: 1 to 1: 5.0 With air compressor	
Infant Incubator	YP-100	Air Mode Control Natural Air Flow Humidity Failure Alarm Indication	
	YP-100B	XHZ-90 Neonate Bilirubin Phototherapy Equipment is FIxed on YP-100	
Infant Radiant Warmer	HKN-90	Pre-warm Mode, Manual Mode and Baby Mode The Panels Around Bassinet can be Disassembled APGAR timer	
Neonate Bilirubin Phototherapy	XHZ-90	Blue Fluorescent tube Timer to Count Phototherapy Time Angle of Lamp Module can be Adjusted Height of Lamp Module can be Adjusted	
Sperm Quality Analyzer	CFT-9200	for sperm and microorganism detecting and analyzing Price Includes computer, microscope, printer, camera, handcart	

Colposcope	CFT-9000	for gynecological examination Price Includes computer, printer, camera, handcart	
Infrared Mammary Diagnosis	CFT-6400B	for mammary gland checking Price Includes computer, printer, fiber probe, handcart	
Oxygen Concentrator	7F-5-1	Oxygen Flow: 1~5L/min Output Pressure: 0.04~0.05MPa Overrunning Pressure Alarm Operation Noise: <60dB(A) Nebulization Function	
Air Compressing Nebulizer	403A	Max Negative Pressure Pump: 0.15MPa Free Air Flux Compressing Pump: 10L/min Max Nebulizing Rate: 0.10mL/min Noise: <65dB	
Suction Machine	7A-23B	Suction Machine Electric It is widely applied in the surgical operations, which needs to absorb phlegm etc thick liquids and other occasions, which need negative pressure suction. Pumping rate: 20L/min Reservoir capacity: 2500mL *2	
	7B	Suction Machine Foot It is widely used in no power area, remote areas, rural clinics, homes and other emergency occasions. Pedal pressure: > 245N Reservoir capacity: 1000mL *1	
	7B-1	Suction Machine Hand The unit is perfect for remote area, clinic in village, in home care, first aid in open country and operation without no electricity powder. Pumping rate: 20L/min Reservoir capacity: 200mL *1	

Operating Table	BS	Ordinary Type Length: 2000mm Width: 480mm Height: 750~1000mm Stainless steel	
Parturition Table	QZC-83A	Oridinary Type Length 1900mm Width 600mm Height 780mm Stainless Steel	
Multi-Purpose Orthopaedics Frame	2000	Multifunctional It is used for surgical procedure of waist, ilium, knee, femur, itbia and low limbs. Multi-angel, multi-position traction.	
Patient Bed	A6	Flat Bed (ABS head) Dimension: 1950mm*900mm*600mm	
Examination Lamp	YD01A	Examination Lamp, on stand Illuminance: 20000Lux 0.5m /5000lux 1m Color temperature: 3000K Life : 2000 hours	
	YD01W	Examination Lamp, on wall Illuminance: 20000Lux 0.5m /5000lux 1m Color temperature: 3000K Life : 2000 hours	
Wheel Chair	SH-8056	Cr-plating skeleton, fixed armrest, fixed footrest, soft cushion, Oxforcloth	
Stretcher	SH-8039	Material: Iron	
	SH-8040	Material: Aluminium Alloy	

 Film Processor	 X-ray Film	 Film Viewer
 Portable Sterilizer	 Benchtop Sterilizer	 Vertical Sterilizer
 Dry Heat Sterilizer	 Water Bath	 Distiller
 Biochemical Reagent	 Hematology Reagent	 Rapid Test Kit
 Vacuum Tube	 Other Lab Disposable	 Other Medical Disposable